S90	1193	349/187	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/06/13 11:21
S91	1096	349/187 and @ad<"20031117"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/10/27 15:26
S92	493	349/187 and @ad<"20031117" and mask	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/10/27 15:34
S93	508	349/187 and @ad<"20031117" and mask\$4	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/10/27 15:36
S94	605	"349"/\$.ccls. and @ad<"20031117" and mask\$4 and gate and data and pad and pixel	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/10/27 15:41
S95	104	"349"/\$.ccls. and @ad<"20031117" and mask\$4 and gate and data and pad and pixel and (thin adj film adj transistor adj array)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/04/09 16:16
S96	565	"349"/\$.ccls. and @ad<"20031117" and mask\$4 and gate and data and pad and pixel and ((thin adj film adj transistor adj array) TFT)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR .	ON	2007/04/09 17:21
S97	67	"349"/\$.ccls. and @ad<"20031117" and mask\$4 and gate and data and pad and pixel and ((thin adj film adj transistor adj array) TFT) and (cut\$4 near10 off)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/04/09 16:55

S98	22	"349"/\$.ccls. and @ad<"20031117" and mask\$4 and gate and data and pad and pixel and ((thin adj film adj transistor adj array) TFT) and (cut\$4 near10 off) and protect	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON .	2007/04/09 16:56
S99 ·	129454	((protect\$4 passivation) near10 substrate)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/04/09 17:22
S10 0	8486	S99 and (liquid adj crystal) and (mask cutt\$4)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/04/09 17:25
S10 1	3687	S100 and gate and data	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/04/09 17:24
S10 2	3387	S100 and gate and data and pixel	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/04/09 17:25
S10 3	13	S99 and (liquid adj crystal) and mask and cutt\$4-off	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/04/09 17:26
S10 4	7424	S99 and (liquid adj crystal) and mask	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/04/09 17:26

		•				
S10 5	2114	S99 and (liquid adj crystal) and mask and pad	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/04/09 17:26
S10 6	1031	S99 and (liquid adj crystal) and mask and pad and cut\$4	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/04/09 17:26
S10 7	930	S99 and (liquid adj crystal) and mask and pad and cut\$4 and etch\$4	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/04/09 17:27
S10 8	405	S99 and (liquid adj crystal) and (mask with process) and pad and cut\$4 and etch\$4	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/04/09 17:29
S10 9	19	S99 and (liquid adj crystal) and (mask with process) and pad and (cut\$4 with plate) and etch\$4	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/04/09 17:28
S11 0	261	S99 and (liquid adj crystal) and (mask with process) and pad and cut\$4 and etch\$4 and @ad<"20031117"	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/04/09 17:29

		,				
S54	24	(expos\$4 near10 pad near10 (dry adj etch\$4)) and gate and data and semiconductor and pixel and mask\$4	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/05/19 16:29
S55	94	(expos\$4 near10 pad near10 etch\$4) and gate and data and semiconductor and pixel and mask\$4 and cut\$4	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/05/20 11:08
S56	2	(expos\$4 near10 pad near10 etch\$4) and gate and data and semiconductor and pixel and mask\$4 and cut\$4-off	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/05/20 11:08
S57	998	349/143	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/05/21 10:24
S58	367	349/150	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR .	ON	2005/05/21 10:24
S59	1653	349/43	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/05/21 10:25
S60	357	349/43 and pad and expos\$4	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/12/15 13:32
S61	73	349/150 and pad and expos\$4	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/12/15 13:33

S62	131	349/152 and pad and expos\$4	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/12/15 13:32
S63	114	349/143 and pad and expos\$4	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/06/13 11:21
S65	84	349/143 and pad and expos\$4 and mask\$4	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/12/15 13:33
S67	66	349/152 and pad and expos\$4 and mask\$4	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR _	ON	2005/12/15 13:33
S69	291	349/43 and pad and expos\$4 and mask\$4	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/05/21 10:39
S70	111	(expos\$4 near10 pad near10 etch\$4) and gate and data and semiconductor and pixel and mask\$4 and ((mask cutting-off) near10 metal)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/05/23 17:08
S71	9	(expos\$4 near10 pad near10 etch\$4) and gate and data and semiconductor and pixel and mask\$4 and ((mask cutting-off) near10 metal) and ((three "3") adj mask\$4)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/05/23 12:54
S72	1857216	(dry adj etch\$4) nea10 insulat\$4	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/05/23 17:11

						, , ,
S73	4990943	S72 (liquid adh crystal)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/05/23 17:10
S74	2348219	S72 (liquid adh crystal) and expos\$4	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/05/23 17:10
S75	150088	(dry adj etch\$4) nea10 insulat\$4 near10 expos\$4	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/05/23 17:15
S76	11537	S75 and (liquid adj crystal)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/05/23 17:12
S77	2992	(S75 near10 remov\$4)and (liquid adj crystal)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/05/23 17:13
S78	833	(S75 near10 remov\$4)and (liquid adj crystal) and pad	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON ·	2005/05/23 17:13
S79	228	(S75 near10 remov\$4)and (liquid adj crystal) and (gate adj pad) and (data adj pad)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/05/23 17:14
S80	1281	(dry adj etch\$4) near10 insulat\$4 near10 expos\$4	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/05/23 17:15

					·	
S81	40	(dry adj etch\$4) near10 insulat\$4 near10 expos\$4 and (gate adj pad) and (data adj pad)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/05/23 17:16
S82	401	349/43 and pad and expos\$4	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/12/15 13:32
S83	155	349/152 and pad and expos\$4	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/12/15 13:32
S84	96	349/143 and pad and expos\$4 and mask\$4	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/12/15 13:33
S85	86	349/150 and pad and expos\$4	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/12/15 13:33
S86	80	349/152 and pad and expos\$4 and mask\$4	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/12/15 13:33
S88	146	349/143 and pad and expos\$4	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/06/13 11:21
S89	425	349/43 and pad and expos\$4	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/06/13 11:21

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
S48	927	349/149	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/12/15 13:31
S49	963	349/187	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/10/27 15:26
S50	27	cutting-off adj plate	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/05/19 15:37
S51	4883	expos\$4 near10 pad near10 etch\$4	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/05/19 15:38
S52	237	(expos\$4 near10 pad near10 etch\$4) and gate and data and semiconductor and pixel and mask\$4	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/05/23 11:15

S53	239	("1954691"		"2867541"	US-PGPUB;	OR	OFF	2005/05/19 16:28
		"2959483"	"3070441"	"3108904"	USPAT;			
		"3259782"	"3314871"	"3360450"	USOCR			
		"3525679"	"3554889"	"3665241"				
		"3675063"	"3755704"	"3789471"				
		"3808048"	"3812559"	"3855499"				
		"3898146" İ	"3947716"	"3970887" j				
		"3998678"	"4008412"	"4075535"				
		"4084942"	"4139773"	"4141405"				
		"4143292"	•	"4168213"		-		
		"4178531"		"4350926"				
		"4482447"	"4498952"	"4507562"		!		
			"4513308"	"4540983"				
		"4512912"		•				
			"4578614"	"4588921"				,
		"4594527"	"4633131"	"4647400"				
		"4663559"	"4684353"	"4684540"				
		"4685996"	"4687825"	"4687938"				
		"4710765"	"4721885"	"4728851"				
		"4758449"	"4763187"	"4780684"				
		"4788472"	"4816717"	"4818914"				
		"4822466"	"4827177"	"4835438"				
		"4851254"	"4855636"	"4857161"				
		"4857799"	"4874981"	•				
		"4889690"	"4892757"	"4899081" İ	•			
		"4900584"	"4908539"	•				
		"4926056"	"4933108"	"4940916"			:	
		"4943343"	"4956202"	"4956574"				
		"4964946"	"4987007"	"4990416"			İ .	
i				•				
		"4990766"	"4994205"	"5007873"				
		"5015912"	"5019003"			ľ		
		"5038070"	"5043715"	•				
		"5054047"	"5055077"	"5055744"				
	·	"5057047"	"5063323"			İ		
		"5064396"	"5066883"	"5075591"				
		"5075595"	"5075596"	"5079476"				
		"5085958"	"5089292"	"5089742"				
		"5089812"	"5090932"	"5098737"				·
		"5101137"	"5101288"	"5103144"				
		"5103145"	"5117267" Ì	"5117299"				
			"5123039"	•				
				"5129850"				
			"5132676").	•		}		i
			•	"5140219"				
		•	•	"5142184"				
				•		1	1	
			"5142390" "5142390"	•		1		
			"5148461"		}			
			"5151061"	"5153753"			l .	
			"5155420"	"5156770"]	,	
			"5157309"	•		1		1
			"5173634"			1		
		"5173697"	"5180951"	"5183529"		1	ł	
		"5185178"	"5186670"	"5187578"				
		· ·	"5192240"	"5194780"	4.0. A		2 2 4	Co
		the state of the s	"5199918"	"5201992"				
			"5203731"	"5204021"				
			"5205770"	•				
/10/07	9:51:26 AM	manager and a series			Drive Faller	Charles Nav	201 X X	Page
::\Docu	ments and Set	tingstydditkly	5210462 Documents E 5214346	\"5212426" \\$\[\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\	0713198[cuttin	g_off_plate_o	dry_etchin	ġ].wsp